Search Results - 5 of about 5 for deciding the type of an image

1. http://www.cs.bc.edu/~dmartin/teaching/cs102s04/assignments/hw07/downloads/test/tes
... accord accordance accorded accorder accorders **according** accordingly accordion ac
cs.bc.edu/~dmartin/**teach**ing/cs102s04/assignments/hw07/.../test4.txt - More from this sit

2. http://www.cs.yorku.ca/~mack/1020/wordfreq2.txt
the 6187925 of 2941789 and 2682874 to 2560344 a 2150880 in 1883295 that 1115380 it
664778 with 652050 as 517783 by 513075 at 478177 have ... **type** 17315 eight 17309 liv
16980 former 16973 increase 16866 friend 16862 **decision** ... 7495 **image** 7486 ...
www.cs.yorku.ca/~mack/1020/wordfreq2.txt - 554k - Cached - More from this site

3. http://pi0959.kub.nl/home/corpus/wordfreqlists/wf_en_total.txt
4391612 the 2106894 to 2068172 of 1821542 and 1758740 a 1737508 in 1163639 that 1
wrote 539105 are 498099 was 497414 not 495748 as 493355 have ... start 21555 remem
research 17119 kill 17102 ...
pi0959.kub.nl/home/corpus/wordfreqlists/wf_en_total.txt - More from this site

4. Spatula Labs presents emily's archives
emily archives. Here now the best of emily's poetry as submitted by visitors to the site. Yo
www.spatch.net/emily/archives.shtml - More from this site

5. English - German Dictionary - Translate this page
... uebereinstimmend accorded uebereingestimmt **according** gemaess **according** ueber
www.physik.fu-berlin.de/~nurdin/German.html - More from this site

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pixel <and> layer <and> (encoding <or> coding) <and> Search

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1 **An area efficient video/audio codec for portable multim application**
Seongmo Park; Seongmin Kim; Kyeongjin Byeon; Jinjong Cha; Hanjin Cho;
Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. T 2000 IEEE International Symposium on , Volume: 1 , 28-31 May 2000
Pages:595 - 598 vol.1

[Abstract] [PDF Full-Text (392 KB)] **IEEE CNF**

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2 **An ON-OFF orientation selective address event representation image transceiver chip**
Choi, T.Y.W.; Shi, B.E.; Boahen, K.A.;
Circuits and Systems I: Regular Papers, IEEE Transactions on [se also Circuits and Systems I: Fundamental Theory and Applicatior IEEE Transactions on] , Volume: 51 , Issue: 2 , Feb. 2004
Pages:342 - 353

[Abstract] [PDF Full-Text (624 KB)] **IEEE JNL**

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3 **On the size and shape of multi-level context templates f compression of map images**

Ageenko, E.; Kopylov, P.; Franti, P.;
Image Processing, 2001. Proceedings. 2001 International Confer
on , Volume: 3 , 7-10 Oct. 2001
Pages:458 - 461 vol.3

[Abstract] [PDF Full-Text (304 KB)] **IEEE CNF**

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4 **Segmentation of character and natural image document with neural network model for facsimile equipments**
Ikeda, A.; Shimodaira, Y.;
Instrumentation and Measurement Technology Conference, 1994 IMTC/94. Conference Proceedings. 10th Anniversary. Advanced Technologies in I & M., 1994 IEEE , 10-12 May 1994
Pages:149 - 152 vol.1

[Abstract] [PDF Full-Text (356 KB)] **IEEE CNF**

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5 **Temporal domain sub-band video coding with motion compensation**
Ohm, J.-R.;
Acoustics, Speech, and Signal Processing, 1992. ICASSP-92., 19
IEEE International Conference on , Volume: 3 , 23-26 March 199
Pages:229 - 232 vol.3

[Abstract] [PDF Full-Text (288 KB)] **IEEE CNF**

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6 **Invariant digit recognition by Zernike moments and thir order neural networks**
Lisboa, P.J.G.; Perantonis, S.J.;
Artificial Neural Networks, 1991., Second International Conferenc
on , 18-20 Nov 1991
Pages:82 - 85

[Abstract] [PDF Full-Text (204 KB)] **IEE CNF**

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15	("6677869" or "6236759" or "6058997" or "5787239" or "5574834" or "5345316" or "5331425").pn.	USPAT; DERWENT	OR	ON	2004/11/27 10:05
L2	5	1 and (type with image)	USPAT; DERWENT	OR	ON	2004/11/27 10:05
L3	0	2 and tile	USPAT; DERWENT	OR	ON	2004/11/27 10:05
L4	0	2 and layer	USPAT; DERWENT	OR	ON	2004/11/27 10:06
L5	3	1 and layer	USPAT; DERWENT	OR	ON	2004/11/27 10:06
L6	1	5 and pixel	USPAT; DERWENT	OR	ON	2004/11/27 10:06
L7	5176	image near coding	USPAT; DERWENT	OR	ON	2004/11/27 10:07
L8	80	7 and (type with image) and tile	USPAT; DERWENT	OR	ON	2004/11/27 10:07
L9	20	8 and layer and pixel	USPAT; DERWENT	OR	ON	2004/11/27 10:07
L10	15	9 and (grouping with pixel)	USPAT; DERWENT	OR	ON	2004/11/27 10:09
L11	0	10 and (first near layer)	USPAT; DERWENT	OR	ON	2004/11/27 10:08
L12	0	10 and (first adj layer)	USPAT; DERWENT	OR	ON	2004/11/27 10:08
L13	0	8 and (first adj layer)	USPAT; DERWENT	OR	ON	2004/11/27 10:08
L14	0	8 and (second adj layer)	USPAT; DERWENT	OR	ON	2004/11/27 10:08
L15	15	10 and signal	USPAT; DERWENT	OR	ON	2004/11/27 10:09
L16	15	10 and (process$4 near signal)	USPAT; DERWENT	OR	ON	2004/11/27 10:14
L17	126	(group$4 near pixel) with layer	USPAT; DERWENT	OR	ON	2004/11/27 10:11
L18	7	17 and coding	USPAT; DERWENT	OR	ON	2004/11/27 10:12
L19	4	18 and type	USPAT; DERWENT	OR	ON	2004/11/27 10:12
L20	1	19 and tile	USPAT; DERWENT	OR	ON	2004/11/27 10:12
L21	428	382/240.ccls.	USPAT; DERWENT	OR	ON	2004/11/27 10:14

L22	96	21 and layer	USPAT; DERWENT	OR	ON	2004/11/27 10:14
L23	0	22 and itle	USPAT; DERWENT	OR	ON	2004/11/27 10:14
L24	15	22 and tile	USPAT; DERWENT	OR	ON	2004/11/27 10:14
L25	0	24 and (group$4 near pixel)	USPAT; DERWENT	OR	ON	2004/11/27 10:14
L26	13	24 and type	USPAT; DERWENT	OR	ON	2004/11/27 10:14
L27	11	26 and coding	USPAT; DERWENT	OR	ON	2004/11/27 10:15
L28	5	27 and (first adj layer)	USPAT; DERWENT	OR	ON	2004/11/27 10:18
L29	1559	image near coding	EPO; JPO	OR	ON	2004/11/27 10:18
L30	0	29 and ((grouping near pixel) with layer)	EPO; JPO	OR	ON	2004/11/27 10:19
L31	0	29 and (grouping near pixel) and layer	EPO; JPO	OR	ON	2004/11/27 10:19
L32	38	29 and \layer	EPO; JPO	OR	ON	2004/11/27 10:19
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L34	1	33 and tile	EPO; JPO	OR	ON	2004/11/27 10:20
L35	0	33 and (type near image)	EPO; JPO	OR	ON	2004/11/27 10:20
L36	2	33 and type	EPO; JPO	OR	ON	2004/11/27 10:20

	U	1	Document ID	Issue Date	Pages	Title
1			US 6756921 B2	20040629	88	MULTIPLE QUALITY DATA CREATION ENCODER, MULTIPLE QUALITY DATA CREATION DECODER, MULTIPLE QUANTITY DATA ENCODING DECODING SYSTEM, MULTIPLE QUALITY DATA CREATION ENCODING METHOD, MULTIPLE QUALITY DATA CREATION DECODING METHOD, AND MULTIPLE QUALITY DATA CREATION ENCODING/DECODING METHOD
2			US 6744918 B1	20040601	17	Document analysis method to detect BW/color areas and corresponding scanning device
3			US 6057884 A	20000502	24	Temporal and spatial scaleable coding for video object planes
4			US 20020114527 A	20020822	56	Image coding method for copier, facsimile, involves grouping pixels in predetermined type of image tile into pixels belonging to two different layers, which are processed differently

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	341/50	341/107; 341/51		Kimura; Tomohiro et al.	X				
2	382/164	382/166; 382/167; 382/172; 382/176; 382/237; 382/299		Caldato; Claudio et al.	X				
3	375/240.16	348/42; 348/699; 382/243		Chen; Xuemin et al.	X				
4				HORIE, H	X				

	4	5	Image Doc. Displayed	PT
1			US 6756921	
2			US 6744918	
3			US 6057884	
4			US 20020114527	

	U	1	Document ID	Issue Date	Pages	Title
1			US 6778709 B1	20040817	28	Embedded block coding with optimized truncation
2			US 6347157 B1	20020212	28	System and method for encoding a video sequence using spatial and temporal transforms
3			US 6343155 B1	20020129	26	Memory saving wavelet-like image transform system and method for digital camera and other memory conservative applications

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	382/240	348/395.1; 348/398.1; 348/405.1; 348/408.1; 348/420.1; 358/426.14; 375/240.11; 375/240.18; 375/240.21; 375/240.24; 382/235; 382/248; 382/251		Taubman; David S.	X				
2	382/240	375/240.19; 382/248		Chui; Charles K.	X				
3	382/240	375/240.19; 382/248		Chui; Charles K. et al.	X				

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1			US 6778709	
2			US 6347157	
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4			US 6229926 B1	20010508	28	Memory saving wavelet-like image transform system and method for digital camera and other memory conservative applications
5			US 5335088 A	19940802	18	Apparatus and method for encoding halftone images

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4	382/240	375/240.19; 382/233; 382/248		Chui; Charles K. et al.	X				
5	382/237	358/443; 382/239; 382/240		Fan; Zhigang	X				

	4	5	Image Doc. Displayed	PT
4			US 6229926	
5			US 5335088	

	U	1	Document ID	Issue Date	Pages	Title
1			EP 1235436 A2	20020828	59	Method and apparatus for image coding

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1				HORIE, HITOSHI	X				

	4	5	Image Doc. Displayed	PT
1			EP 1235436 A2	

	U	1	Document ID	Issue Date	Pages	Title
1			JP 2000350197 A	20001215	8	VIDEO TRANSMISSION METHOD AND SUPERVISORY SYSTEM EMPLOYING THE SAME
2			JP 2000236539 A	20000829	11	IMAGE COMPRESSION CODER

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1				KAMEYAMA, TATSUYA	X				
2				NAKAMURA, KAZUHIRO et al.	X				

	4	5	Image Doc. Displayed	PT
1			JP 2000350197 A	
2			JP 2000236539 A	